PATENT COOPERATION TREATY

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INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

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Applicant's or agent's file reference FOR FURTHER ACT	FOR FURTHER ACTION See Form PCT/IPEA/416				
SC/jk 030437WO					
International application No. International filing date	(day/month/year) Priority date (day/month/year)				
PCT/IB2003/002403 20/06/2003					
International Patent Classification (IPC) or national classification a	nd IPC				
H04Q 7/32, H04M 11/08					
Applicant					
Nokia Coorporation et al					
This report is the international preliminary examination rep	ort, established by this International Preliminary Examining				
Authority under Article 35 and transmitted to the applican	according to Article 36.				
2. This REPORT consists of a total of 4 sheet	s, including this cover sheet.				
3. This report is also accompanied by ANNEXES, comprising	;				
a (sent to the applicant and to the International Bureau) a total of sheets, as follows:					
sheets of the description, claims and/or drawings which have been amended and are the basis of this report and/or sheets containing rectifications authorized by this Authority (see Rule 70.16 and Section 607 of the					
Administrative Instructions).	but which this Authority considers contain an amendment that goes				
beyond the disclosure in the internation	nal application as filed, as indicated in item 4 of Box No. I and the				
Supplemental Box.					
b. (sent to the International Bureau only) a total	of (indicate type and number of electronic carrier(s))				
, containing a sequence listing and/or tables related thereto, in electronic					
form only, as indicated in the Supplemental Box Relating to Sequence Listing (see Section 802 of the					
Administrative Instructions).					
4. This report contains indications relating to the following it	ems:				
Box No. I Basis of the report					
Box No. II Priority					
Box No. III Non-establishment of opinion with regard to novelty, inventive step and industrial applicability					
Box No. IV Lack of unity of invention					
│					
Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement					
Box No. VI Certain documents cited					
Box No. VII Certain defects in the international application					
Box No. VIII Certain observations on the inte	emational application				
Date of submission of the demand	Date of completion of this report				
!					
03-06-2004	19-09-2005				
Name and mailing address of the IPEA/SE	Authorized officer				
Patent- och registreringsverket					
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Facsimile No. +46 8 667 72 88	Nabil Sebaa/MN Telephone No. +46 8 782 25 00				

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.

PCT/IB2003/002403

Вох	No. I	Basis of the report			
1.	1. With regard to the language, this report is based on:				
		the international application in the language in which it was filed			
		a translation of the international application into, which is the language of a translation furnished for the purposes of:			
		international search (Rules 12.3(a) and 23.1(b)) publication of the international application (Rule 12.4(a))			
		international preliminary examination (Rules 55.2(a) and/or 55.3(a))			
2.					
	\boxtimes	the international application as originally filed/furnished			
		the description:			
		pages as originally filed/furnished			
		pages* received by this Authority on			
		pages* received by this Authority on			
		the claims:			
		pages as originally filed/furnished			
		pages* as amended (together with any statement) under Article 19			
		pages* received by this Authority on pages* received by this Authority on			
	Ш	the drawings:			
		pages as originally filed/furnished pages* received by this Authority on			
		pages* received by this Authority on			
		a sequence listing and/or any related table(s) - see Supplemental Box Relating to Sequence Listing.			
3.		The amendments have resulted in the cancellation of:			
		the description, pages			
		the claims, Nos.			
		the drawings, sheets/figs			
		the sequence listing (specify):			
		any table(s) related to the sequence listing (specify):			
4.		This report has been established as if (some of) the amendments annexed to this report and listed below had not bee made, since they have been considered to go beyond the disclosure as filed, as indicated in the Supplemental Box (Rui 70.2(c)).			
		the description, pages			
		the claims, Nos.			
		the drawings, sheets/figs			
		the sequence listing (specify):			
		any table(s) related to the sequence listing (specify):			
*	If iten	n 4 applies, some or all of those sheets may be marked "superseded."			
L		IDEA (400 D N. D. (A 2000)			

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

Claims

Claims

International application No.

PCT/IB2003/002403

YES

NO

Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement 1. Statement YES Novelty (N) Claims NO Claims 1-17 YES Inventive step (IS) Claims

1-17 Claims

1-17

2. Citations and explanations (Rule 70.7)

Industrial applicability (IA)

The invention concerns a mobile device and a method for vibration. perceivably accentuating in the form of e.q. message elements like smilies of an SMS message messaging) and deals with current standardisation issues that so far blocks the introduction of haptic messaging in mobile phones from different manufacturers.

The object of the invention is to provide a device and a method for perceivably accentuating message elements of message without requiring any standardisation of perceivably accentuated messaging.

Cited Document:

D1: US 20020191757A1

D2: WO 0057617A

Document D1 describes a method and related mobile device for perceivably accentuating message elements of an SMS message (see abstract). According to D1 a set of selected messages (message tags) is defined, wherein these message tags are accentuating signals perceivable effects/graphic effects). These tags assigned with perceivable accentuating signals are included in SMS text messages and are in the messages and a corresponding sound graphical effect is generated or produced. In D1 it is also discussed different alternatives on when to produce the i.e. different signals assigned to the tags, velocity, such as dependent on the users ability to scroll the and that the messaging used message received, restricted to SMS messages and coulb be an e-mail (see paragraphs [0057]-[0058], and paragraphs [0074]-0094], figures 3-5, 7, 8).

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International application No.

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Supplemental Box

In case the space in any of the preceding boxes is not sufficient. Continuation of: Box $\,V\,$

Consequently, the claimed invention according to claims 1-17, is considered to lack novelty and inventive step. The invention according to claims 1-17 is industrially applicable.

Document D2 represent the general state of the art and the invention according to claims 1-17 is not disclosed by this document.